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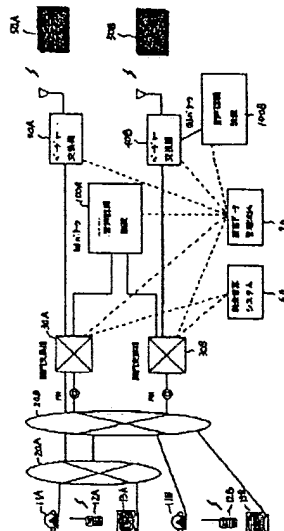
(54) PAGING SYSTEM AND VOICE RECOGNITION
DEVICE USED FOR THE SAME

(57) Abstract:

PROBLEM TO BE SOLVED: To transmit a message by voice input by separately constituting an external interface part and a voice recognition part.

SOLUTION: Two barrier exchanges 30A and 30B are connected to a public network 20B of a carrier B. Then, as the common rear order position of the barrier exchanges 30A and 30B, a first voice recognition device 100A is housed. Also, pager exchanges 40A and 40B are connected to the respective two barrier exchanges 30A and 30B. Then, as the rear order device of the pager exchange 40B, a second voice recognition device 100B is housed. A customer data management system 70 transfers information with the barrier exchanges 30A and 30B, the pager exchanges 40A and 40B, the first voice recognition device 100A and the second voice recognition device 100B and performs the management of the message sentences of individual customers and the management of message transmission time, etc. Thus, usability of message input is improved.

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